PubMed

#5 and tyrosinase

Advanced Search

Search History

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#6 Search	**#5 and tyrosinase**	13:49:52	3
#5 Search	**#1 and sanguineus**	13:49:29	32
#4 Search	**#3 and laccase**	13:49:03	42
#3 Search	**pycnoporus cinnabarinus**	13:48:39	66
#2 Search	**pycnoporus cinnabarius**	13:48:33	121

More History   Clear History

Search by Author, Journal, Publication Date, and more

Fill in any or all of the fields below, as needed.

⦿ All of these (AND)   ◯ Any of these (OR)

Author   Index

Journal   Index

Publication Date   to present   Index
(yyyy/mm/dd - month and day are optional)

Add More Search Fields

Clear All

Limit by Topics, Languages, and Journal Groups

Humans or Animals	CLEAR	Gender	CLEAR
☐ Humans ☐ Animals		☐ Male ☐ Female	

Type of Article	CLEAR	Languages	CLEAR
☐ Clinical Trial		☐ English	
☐ Editorial		☐ French	
☐ Letter		☐ German	
☐ Meta-Analysis		☐ Italian	
☐ Practice Guideline		☐ Japanese	

Subsets	CLEAR	Ages	CLEAR
Journal Groups		☐ All Infant: birth-23 months	
☐ Core clinical journals		☐ All Child: 0-18 years	
☐ Dental journals		☐ All Adult: 19+ years	
☐ Nursing journals		☐ Newborn: birth-1 month	
Topics		☐ Infant: 1-23 months	

Clear All

Index of Fields and Field Values

Add Term(s) to the search box or view an index.

All Fields   ▦   ....   Index

Add to Search Box with: AND   OR   NOT

More Resources

- Clinical Queries
- Topic-Specific Queries
- MeSH
- Journals
- Single Citation Matcher